

## Question Bank + Model exams ICT - 5<sup>th</sup>Prim

First Term 2023 - 2024



جروب فريق أصدقاء الكمبيوتر / Prepared and designed أ / ياسمين شعيب



## "November"

### Put( $\sqrt{}$ )or( $\times$ ):-

1 dt( 1) of ( \( \times \).=		
1. When sharing information electronically, you do not have to decide what to	(	)
share.	`	,
2. The Internet is used to share information over a closed network, It is more	(	)
secure	`	
3. Intranet is used for sharing Information over the network global, which is	(	)
less secure.	,	
4. Excel is used to prepare graphs and mathematical formulas.	(	)
5. When creating a mathematical formula, the + sign is used for multiplication.	(	)
6. To arrange information alphabetically in Excel, Go to the Format bar and	(	)
choose the command Sort.	`	,
7. When creating a mathematical formula, the sign – is used To subtract.	(	)
8. Your personal information and data may be shared over the Internet.	(	)
9. To add the values in columnsA ،B and ،C of row16 the formula is written as ،	(	)
follows: = A8 + B8 + C8	(	,
10. Column titles in Excel begin with letters.	(	)
11. Information within Excel can be arranged alphabetically.	(	)
12. It is not necessary to write the = sign at the beginning of creating the	(	`
formula in Excel.	(	)
13. Row titles in Excel begin with numbers.	(	)
14. When creating a mathematical formula, the sign X is used for addition.	(	)
15. The information you share over the Internet may be at risk.	(	)
16. It is preferable to share government decisions, advertisements and	,	`
general news through the intranet.	(	)
17. The cell name in Excel begins with the column "letter" and then the row	(	)
number.	(	
18 A cell is the intersection of each row and column		5

19.lr	formation cannot be shared electronically.	C	7	
20.	Excel includes many mathematical formulas that help you perform	(	`	
n	nathematical calculations.	(	)	
<b>21</b> . T	he / symbol is used to perform division in EXCEL	(	)	ı
<b>22</b> .	Strong passwords must contain letters and numbers only	(	)	ı
23.	Protecting files and storing them on devices is not necessary	(	)	ı
24.	It is necessary to subscribe to websites that ask for a lot of personal	(	`	
ir	formation.	(	)	
<b>25</b> .	To maintain the security of your information, you must limit your	(	)	)
р	ersonal information online	•	,	
<b>26</b> .	To keep your personally identifiable information safe, update your	(	)	)
d	evices regularly.	`	,	
<b>27</b> .Y	ou should not subscribe to a website that requests a lot of personal	(	)	ı
ir	formation.	`	,	
28.	It is difficult to back up your data through an external hard drive.	(	)	
<b>29</b> .	It is not recommended to use antivirus software on your devices.	(	)	,
<b>30</b> .	The password must be strong.	(	)	ı
31. T	he password must not exceed <b>ξ</b> numbers.	(	)	ı
<b>32</b> .	Antivirus software must be installed on your devices.	(	)	ı
33.	There are many ways to protect files you create or store on devices.	(	)	ı
34.	Hacker cannot use an adult's bank account number to steal their	,	,	
m	noney.	(	,	
<b>35</b> .	(PII) Means personally identifiable information.	(	)	ı
36.	One way to protect your personal information is to stop sharing it online.	(	)	ı
<b>37</b> .S	cam sites can hack my device .	(	)	ı
38.	Password management software allows users to provide passwords.	(	)	ı
39.	Password management software is used to create strong passwords.	(	)	1
40.	All phishing sites have the same method and principle.	(	)	A
<b>/1</b>	All websites are take and fraudulent	(		

		3	
42.	If you are a victim of a site, you should not report it to anyone		
r	esponsible.	(	)
43.	There are multiple ways through which computer hackers can obtain	,	,
у	our password.	(	)
44.	A type of phishing is a message telling you that you have won With a prize,	,	)
У	ou must send your bank account number details to receive it on her.	(	,
<b>45</b> .	Phishing send messages which completely free of grammatical and	(	)
S	pelling errors.	•	,
<b>46</b> .	The termsPhishing – Smishing both mean phishing.	(	)
<b>47</b> .	Only multi-factor authentication is used I Strengthen passwords And	,	,
s	trengthen it.	(	)
48.	Password management software means providing Two ways at the	(	`
le	east to define _ on Yourself.	(	,
<b>49</b> .	often multi-factor collect between Known worker And a worker	(	)
P	Another one you own.	(	,
<b>50</b> .	Password management software It tells you whether your password	(	)
T	raffic that You have very weak, or If you have used it previously.	(	,
<b>51</b> . T	here is no way to protect your personal data from hackers.	(	)
<b>52</b> .	Password management software cannot It tells you if one of your	(	,
p	oasswords has been stolen online.	(	,
<b>53</b> .	Management software Passwords only Createa strong, unique	(	`
р	asswords	(	,
<b>54</b> .	There is no way to back up your files.	(	)
<b>55</b> .	One of the factors of multi-factor authentication is the presence of a	,	,
fa	actor Anotherthat only you own.	(	)
<b>56</b> .	(PIN) is from one of the factors of multi-factor authentication	(	)



## Choose the correct answer from the following:-

1. To create a formula in Exc	cel, click on the cell and ty	pe
= equals	""Quoting	()Parentheses
2. When arranging informat	tion alphabetically in Exce	el,go to the bar.
Toolbar	Copying	cells
3. The program is u	sed to perform simple for	mulas
Word	Zoom	Excel
4program is used	d to create mathematical t	ables and graphs
Word	Excel	PowerPoint
5. ،It is preferable to share g	jovernment decisionsadv	ertisements and general
news through	••••	
<b>The Internet</b>	Excel	Toolbar
in، 6is used to share	formation over a closed no	etwork ,and it's safer.
Intranet	<b>The Internet</b>	Excel
7. When creating a mathem	atical formula, the sign	is used for
multiplication.		
=	+	*
8. When creating a mathem	natical formula, the sign	is usedTo collect.
=	+	*
9. To arrange the information	on alphabetically, from the	e Toolbar, click on the
tab, then on S	ort	
Data	Format	File
10. In excel the letters	of columns.	
Тор	down	left
11. Excel is used to create	•••••	
Presentations	Arithmetic formulas	Reports
12.Scam websites work to o	btain	
Your computer	URL	Your personal information
13. An example of phishing is	s access to	from an unknown person
a) A letter from your father	b) A message telling you	c) A message from one of
a, Alettei ilolli youi latilei	that you have won	your friends /

14.	One of the forms of	is the receint of an	nessage from an unknown 🦰			
14. One of the forms of is the receipt of a message from an unknown person asking you for your information in order to obtain a prize						
The Internet Phishing Password management						
15lt	is sending a text mess	age that appears real, bu				
	Smishing	Phishing	Hacking			
16.T	o protect your persona	l data from hackers, you	can use			
Pas	sword management	Multi-factor				
	software	authentication	Both			
17L	Ised to reinforce and st	rengthen passwords	•••••			
	Multi-factor		<b>F</b> 1			
	authentication	Data breach	Email			
18.m	anagement software F	asswords Creates	password for each of your			
a	ccounts					
	Fake	Strong and unique	short and weak			
19.P	hishing messages can	be identified by containi	ng			
5	Strong passwords	Symbols and signs	errors Spelling and grammar			
20.	There are multiple wa	ysthrough which a comp	puter'scan obtain			
y	our password					
	Hackers	Designers	programmers			
21. F	ake messages can be i	dentified because they c	ontain manyerrors			
	Grammatical	Sports	physical			
22.	Usingpassv	words for different sites k	keeps your information secure			
	Similar	Weak	different			
23.	You can protect your	files from viruses or loss	by doing			
Sł	nut down the device	A backup	Personal data			
24.	istrying to	obtain the bank account	t number of an adult in order to			
st	eal his money					
	Yourteacher	Hacker	family member			
25.	Your teacher Hackers can send		family member			

The state of the s

26.	You can create a backu	p copy of your files by	
	Applications and	All afth a ab arra	
7	programs	External hard drive	All of the above
27.p	ersonally identifiable info	ormation means	*****
	HDMI	PII	CD
28.	is a safer way	to copy files And save as n	nuch space as flash disks
E	external hard drive	Scanner	The virus
29.	It is preferable not to su	bscribe to a website It req	uires a lot of
	Programs	<b>Applications</b>	<b>Personal information</b>
30.	It is recommended to us	se programs oi	nyour devices to protect
y	our files and data.		
	Harmful	Antivirus	espionage
31.It	is preferable to	your files on an externa	al hard drive to protect then
fr	om hacking.		
	A backup	Hacking programs	Shut down the device
<b>32</b> .	It is preferable to use	passwordsthat c	ontain letters and numbers
Α	nd special signs		
	short	Weak	strong



## Model Answers





(x)

 $(\sqrt{})$ 

 $(\sqrt{})$ 

(x)

#### Put $(\sqrt{})$ or $(\times)$ :-

1. When sharing information electronically, you do not have to decide what (x)to share. 2. The Internet is used to share information over a closed network, It is (x) more secure. 3. Intranet is used for sharing Information over the network global, which is (x)less secure. 4. Excel is used to prepare graphs and mathematical formulas.  $(\sqrt{})$ 5. When creating a mathematical formula, the + sign is used for (x)multiplication. 6. To arrange information alphabetically in Excel, Go to the Format bar and (x)choose the command Sort. 7. When creating a mathematical formula, the sign-is used To subtract.  $(\sqrt{})$ 8. Your personal information and data may be shared over the Internet. (x)، To add the values in columnsA ،B and ،C of row16 the formula is written ، (x)as follows: = A8 + B8 + C810. Column titles in Excel begin with letters.  $(\sqrt{})$ 11. Information within Excel can be arranged alphabetically.  $(\sqrt{})$ 12. It is not necessary to write the = sign at the beginning of creating the (x)formula in Excel. 13. Row titles in Excel begin with numbers.  $(\sqrt{})$ When creating a mathematical formula, the sign X is used for (x)addition. 15. The information you share over the Internet may be at risk.  $(\sqrt{})$ 

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16. It is preferable to share government decisions, advertisements and

17. The cell name in Excel begins with the column "letter" and then the row

general news through the intranet.

18. A cell is the intersection of each row and column.

19. Information cannot be shared electronically.

number.

		3
20.	Excel includes many mathematical formulas that help you perform	
n	nathematical calculations.	(√)
21. 1	The / symbol is used to perform division in EXCEL	(√)
22.	Strong passwords must contain letters and numbers only	(x)
23.	Protecting files and storing them on devices is not necessary	(×)
24.	It is necessary to subscribe to websites that ask for a lot of personal	
iı	nformation.	(×)
<b>25</b> .	To maintain the security of your information, you must limit your	. 1.
р	personal information online	(√)
<b>26</b> .	To keep your personally identifiable information safe, update your	
d	levices regularly.	(√)
<b>27</b> .Y	ou should not subscribe to a website that requests a lot of personal	
iı	nformation.	(√)
28.	It is difficult to back up your data through an external hard drive.	(×)
29.	It is not recommended to use antivirus software on your devices.	(×)
<b>30</b> .	The password must be strong.	(√)
31. T	'he password must not exceed <b>Σ</b> numbers.	(×)
<b>32</b> .	Antivirus software must be installed on your devices.	(√)
33.	There are many ways to protect files you create or store on devices.	(√)
34.	Hacker cannot use an adult's bank account number to steal their	, ,
n	noney.	(x)
<b>35</b> .	(PII) Means personally identifiable information.	<b>(√</b> )
<b>36</b> .	One way to protect your personal information is to stop sharing it	. 15
o	nline.	(√)
<b>37</b> .S	Scam sites can hack my device .	<b>(√</b> )
38.	Password management software allows users to provide passwords.	(√)
39.	Password management software is used to create strong passwords.	(√)
<b>40</b> .	All phishing sites have the same method and principle.	(√)
<b>41</b> .	All websites are fake and fraudulent.	(×)
<b>42</b> .	If you are a victim of a site, you should not report it to anyone	
r	esponsible.	(×)

43.	There are multiple ways the	rough which comput	ter hackers can obtain	
У	our password.			(√)
44.	A type of phishing is a messa	age telling you that y	ou have won With a	
p	rize, you must send your bar	nk account number o	details to receive it on	(√)
ł	er.			
<b>45</b> .	Phishing send messages	which completely fre	e of grammatical and	()
s	pelling errors.			(×)
<b>46</b> .	The termsPhishing – Smis	hing both mean phis	shing.	(√)
<b>47</b> .	Only multi-factor authenti	cation is used I Stren	igthen passwords And	( )
5	trengthen it.			(×)
48.	Password management so	oftware means provid	ding Two ways at the	( )
I	east to define on Yourself.			(×)
<b>49</b> .	often multi-factor collect b	oetween Known wor	ker And a worker	<i>c</i> .ls
•	nother one you own.			(√)
<b>50</b> .	Password management so	oftware It tells you wl	hether your password	<i>c.</i> ls
7	raffic that You have very wea	ak, or If you have use	d it previously.	(√)
<b>51</b> . 1	here is no way to protect you	ur personal data fron	n hackers.	(×)
<b>52</b> .	Password management so	oftware cannot It tells	s you if one of your	( )
ķ	asswords has been stolen o	nline.		(×)
<b>53</b> .	Management software Pas	sswords only Create	astrong, unique	( )
p	asswords			(×)
<b>54</b> .	There is no way to back up	yourfiles.		(×)
<b>55</b> .	One of the factors of multi-	factor authenticatio	n is the presence of a	<i>c.</i> ls
f	actor Anotherthat only you o	own.		(√)
<b>56</b> .	(PIN) is from one of the fac	tors of multi-factor a	authentication	(√)
Ob a		ufus us the sife Harri	utus su	
Uno 1	ose the correct answe			
I.	To create a formula in Exce = equals	""Quoting	( ) Parentheses	
2 14	= equals /hen arranging information a	_	• •	,
∠. V	Toolbar	Copying	cells	
	i oonai	Оорупід	CEII2	



<b>J</b> .	pi ogi ai i i o a	iood to portormomipio torm	idido
	Word	Zoom	Excel
4	program is use	d to create mathematical ta	bles and graphs
	Word	Excel	PowerPoint
<b>5</b>	lt is preferable to share g	jovernment decisionsadve	rtisements and general
ı	news through	****	
	<b>The Internet</b>	Excel	Toolbar
<b>6</b>	in، is used to shareis	formation over a closed ne	twork ,and it's safer.
	Intranet	<b>The Internet</b>	Excel
7. \	When creating a mathem	atical formula, the sign	is used for
	multiplication.		
	=	+	*
8. '	When creating a mathem	natical formula, the sign	is usedTo collect.
	=	+	*
9. 7	Γο arrange the informatio	on alphabetically, from the	Toolbar, click on the
	tab, then on S	ort	
	Data	Format	File
10.	In excel the letters	of columns.	
	Тор	down	left
11. I	Excel is used to create	••••	
	Presentations	<b>Arithmetic formulas</b>	Reports
12.5	Scam websites work to o	btain	
	Your computer	URL	Your personal information
13.	An example of phishing is	saccessto	from an unknown person
~) A	lattaufuam valuufathau	b) A message telling you	c) A message from one of
a) F	letter from your father	that you have won	yourfriends
14.	One of the forms of	is the receipt of a mes	ssage from an unknown
ı	oerson asking you for you	ur information in order to ob	otain a prize
	The Internet	Phishing	Password management
15	lt is sending a text messa	nge that appears real, but is	not
	Smishing	Phishing	Hacking



10.1	o protect your personal	data from nackers, you c	an use
Password management		Multi-factor	Doth
software		authentication	Both
17L	Jsed to reinforce and str	engthen passwords	••••••
	Multi-factor		Funcil
	authentication	<b>Data</b> breach	Email
18.m	nanagement software P	asswords Creates	password for each of your
a	ccounts		
	Fake	Strong and unique	short and weak
19.P	hishing messages can b	oe identified by containin	g
;	Strong passwords	Symbols and signs	errors Spelling and grammar
20.	There are multiple way	ys through which a comp	uter'scan obtain
y	our password		
	Hackers	Designers	programmers
21. F	ake messages can be id	lentified because they co	ntain manyerrors
	Grammatical	Sports	physical
22.	Usingpassw	vords for different sites k	eeps your information secure
	Similar	Weak	different
23.	You can protect your f	iles from viruses or loss b	y doing
Sł	nut down the device	A backup	Personal data
24.	istrying to	obtain the bank account	number of an adult in order to
S	teal his money		
	Yourteacher	Hacker	family member
<b>25</b> .	Hackers can send	••••••	
	gift	Malware	Prize
26.	You can create a back	up copy of your files by	***************************************
	Applications and		All of the above
	programs	External hard drive	Anortheabove
27.p	ersonally identifiable in	formation means	••••••
	HDMI	PII	CD
28.	is a safer wa	y to copy files And save as	s much space as flash disks



**External hard drive** Scanner The virus 29. It is preferable not to subscribe to a website It requires a lot of...... **Applications Personal information Programs** 30. It is recommended to use ...... programs on your devices to protect your files and data. Harmful **Antivirus** espionage 31. It is preferable to ......your files on an external hard drive to protect them from hacking. **A backup Hacking programs** Shut down the device **32**. It is preferable to use.....passwords that contain letters and numbers And special signs short Weak strong



# Model Exams



### Model(1)



## Put( $\sqrt{}$ )or( $\times$ ):-

1. When creating a ma	athematical formula, th	e+sign is used for
multiplication.		(
2. To add the values in	o C، B and B and C	frow16 the ،
formula is written a	s follows:= A8 + B8 + C8	(
3. The information yo	u share over the Interne	et may be at risk. (
4. To maintain the sec	curity of your informatio	n, you must limit
your personal infor	mation online.	(
5. One of the factors of	of multi-factor authention	cation is the
presence of a facto	r Anotherthat only you	own.
hoose the correct an	swer from the followi	ing:-
. To create a formula in	Excel, click on the cell	and type
=equals	""Quoting	()Parentheses
. To sort the informatio	n alphabetically fromth	e Toolbar, click on the
tab, thenSort	:	
Data	Format	File
. It is sending a text me	ssage that appears real	, but is not
Smishing	Phishing	Hacking
l. Fake messages can b	e identified because th	ey contain many
errors.		
Grammatical	Sports	physical
. It is preferable to use.	passwordst	hat contain letters and
numbers And special		
	signs.	

## Model(2)



Put (	1	) or (	$\mathbf{x}$	): <b>-</b>
uct	ͺ Ψ	<i>)</i> Oi (	$\langle \gamma \rangle$	<b>,</b> •

1. The Internet is use	d to share information over	aclosed		
network It is safer،	network It is safer،			)
2. Excel is used to prepare graphs and mathematical formulas			(	)
ا، . It is preferable to share government decisions,			`	,
advertisements and general news through the intranet.			(	)
4. Strong passwords	must contain letters and n	umbers only	(	)
5. Antivirus software	must be installed on your d	levices	(	)
	swer from the following		eacl	1 of
youraccounts				
Fake	Strong and unique	short and we	∍ak	
2. You can protect your file	es from viruses or loss by do	oing	••	
Shut down the device	A backup	Personal da	ata	
3is a safe	er way to copy files And save	e as much space a	ıs fla	ìsh
External hard drive	External hard drive Scanner The virus			
4. When arranging inform	ation alphabetically in Exc	el,gotothel	bar.	
Toolbar	Copying	cells		
5. Scam websites work to	obtain			
V		Your persor	nal	
Yourcomputer	URL	informatio	n	

### Model(3)



Put (	′√'	or (	<b>,</b> x ,	):-
ut	, Y,	, Oi (	$\sim$	<b>,.</b> —

Fut( \/) Of ( \times ):=			
1. When sharing information electronically, you do not have to			
decide what to share.			
2. Arrange information alphabetically in Excel Go to the Format			
bar and choose the command Sort.			
3. Row titles in Excel begin with numbers.			
4. Protecting files and	storing them on devices is	s not necessary (	)
5. It is difficult to back up through an external hard drive			)
	swer from the following strengthen passwords		
Multi-factor		Email	
authentication	<b>Data breach</b>		
2. Excel is used to create	•••••		
Presentations	<b>Arithmetic formulas</b>	Reports	
3. To protect your personal	data from hackers, you ca	n use	•
Password management Multi-factor Both			
software authentication			
4. Phishing messages can l	oe identified by containing	•••••	
Strong passwords		errors Spelling and	d
Ottorig passwords	Symbols and signs	grammar	
5. To arrange the information	on alphabetically, fromthe	Toolbar, click on the	)
tab, then onSort			
Data	Format	File	



#### Model(4)

4	$Put(\sqrt{)}or(\times):-$	
	1. When sharing information electronically, you do not have to	,
	decide what to share.	(
	2. Arrange information alphabetically in Excel, Go to the Format	
	bar and choose the command Sort.	(
	3. It is not necessary to write the = sign at the beginning of	_
	creating the formula in Excel.	(
	4. You should not subscribe to a website that requests a lot of	_
	personal information.	(
	5. The password must be strong.	(
	Choose the correct answer from the following:-	
	1. You can protect your files from viruses or loss by doing	••••
	Shut down the device A backup Personal da	ata
2.	Used to reinforce and strengthen passwords	
	Multi-factor	
	Email	

3. ... Excel is used to create

authentication

Presentations Arithmetic formulas Reports

**Data breach** 

4. Hackers can send.....

Agift Malware Prize

5. ...You can create a backup copy of your files by

**Applications and** 

programs External hard drive

All of the above



#### Model 1

Put( $$ )or( $\times$ ):-	Choose the correct answer from the following:-
(×)	= equals
(×)	Data
(√)	Smishing
(√)	Grammatical
(√)	Strong

### Model 2

$Put(\sqrt{)}or(\times):-$	Choose the correct answer
	from the following:-
(×)	Strong and unique
(√)	Backup
(×)	External hard disk
(×)	Toolbar
(√)	Your personal information

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#### Model 3

<b>Put</b> (√) or(×):-	Choose the correct answer
	from the following:-
(×)	Multi-factor authentication
(×)	Arithmetic formulas
(√)	both of them
(×)	Spelling and grammar mistakes
(×)	Data

### Model 4

$Put(\sqrt{)}or(\times):-$	Choose the correct answer
	from the following:-
(×)	Backup
(×)	Multi-factor authentication
(×)	Arithmetic formulas
(√)	Malware
(√)	all the above